

**Amendments to the Abstract:**

Applicants submitted an Abstract in a Preliminary Amendment filed on March 26, 2004. This Abstract is reproduced and amended below. A clean version of the amended Abstract is provided on a separate page attached hereto as required by the Examiner. The clean version is submitted on a separate sheet apart from any other text and numbered page 14. The clean version of the Abstract may be inserted into the application.

A photoluminescent phosphorescent material for emergency lighting and the like. An alkaline earth aluminate base material is ~~alloyed~~ doped with a lanthanide earth element and a transition metal element. When exposed to ambient lighting, the material of the present invention emits light in dark areas even after the loss of electrical power. The addition of a transition metal element such as Scandium (Sc) provides longer and brighter photoluminescence than is expected by the use of a lanthanide element alone.